

ABSTRACT  
WHEELED CONVEYANCE

A wheeled conveyance comprising a chassis (4), support  
5 means for a load mounted on the chassis (4), a suspension  
assembly mounted on the chassis (4), and at least one  
shock absorber means (38) acting on at least part of the  
suspension assembly and adapted and arranged to limit  
tilting of the chassis (4) relative to at least part of  
10 the suspension assembly under dynamic load conditions  
tending to produce such tilting. The suspension assembly  
comprises spring means (32) and suspension arms pivotably  
mounted on the chassis (4) and extending in forward and  
rearward directions in the region of opposite sides of  
15 the chassis (4). Each suspension arm has a wheel (16, 26)  
rotatably mounted at the free end.